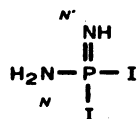
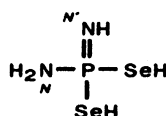


Phosphoramidimidodiselenoic acid

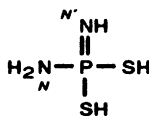
1946G



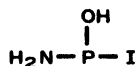
Phosphoramidimidodiselenoic acid [25757-57-7]



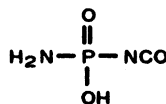
Phosphoramidimidodithioic acid [36986-57-9]



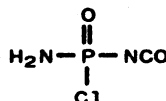
Phosphoramidiodous acid [25757-75-9]



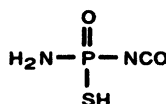
Phosphoramidisocyanatidic acid [54935-07-8]



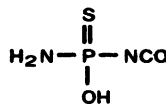
Phosphoramidisocyanatidic chloride [5651-12-7]



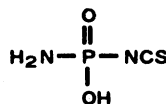
Phosphoramidisocyanatidothioic acid [65466-11-7]



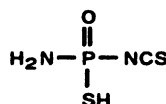
or



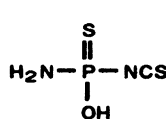
Phosphoramid(isothiocyanatidic) acid [25757-58-8]



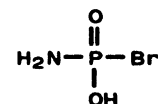
Phosphoramid(isothiocyanatido)thioic acid [25757-59-9]



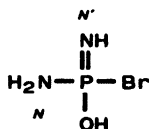
or



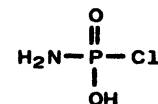
Phosphoramidobromidic acid [14809-08-6]



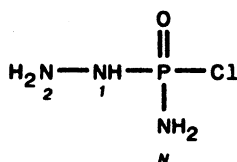
Phosphoramidobromidimidic acid [80228-99-5]



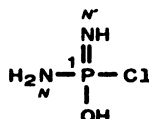
Phosphoramidochloridic acid [14808-98-1]

—, (3-hydroxypropyl)-
intramol. ester — see 2H-1,3,2-
Oxazaphosphorine, 2-chlorotetrahydro-, 2-
oxide [5638-58-4]

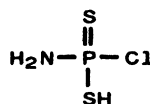
Phosphoramidochloridic hydrazide [220518-91-2]



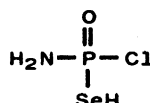
Phosphoramidochloridimidic acid [57574-17-1]



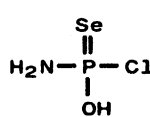
Phosphoramidochloridodithioic acid [28372-58-9]



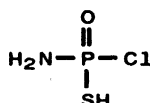
Phosphoramidochloridoselenoic acid [28372-59-0]



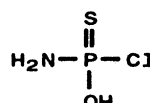
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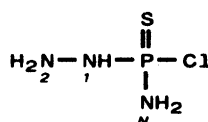
Phosphoramidochloridothioic acid [14475-35-5]



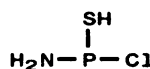
or



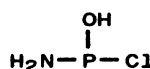
Phosphoramidochloridothioic hydrazide [130728-87-9]



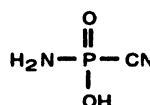
Phosphoramidochloridithious acid [28372-60-3]



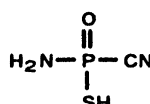
Phosphoramidochloridous acid [14901-75-8]



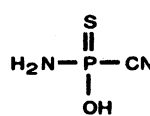
Phosphoramidocyanidic acid [6048-79-9]



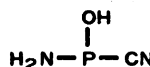
Phosphoramidocyanidothioic acid [25757-60-2]



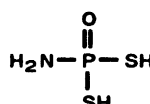
or



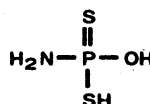
Phosphoramidocyanidous acid [141850-75-1]



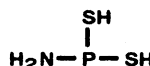
Phosphoramidodithioic acid [25757-61-3]



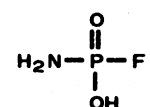
or

cyclic bis(anhydrosulfide) with
1,2-hydrazinedicarbodithioic acid —
see 1,3,5,6,2-Dithiadiazaphosphepine-4,7-
dithione, 2-aminodihydro-, 2-oxide
[7325-54-4]

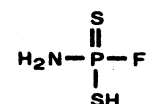
Phosphoramidodithious acid [25757-62-4]



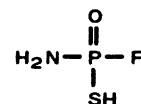
Phosphoramidofluoridic acid [14808-99-2]



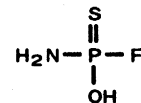
Phosphoramidofluoridodithioic acid [25757-63-5]



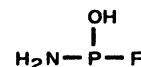
Phosphoramidofluoridothioic acid [25757-64-6]



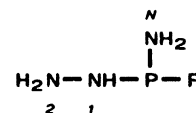
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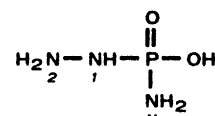
Phosphoramidofluoridous acid [28372-61-4]



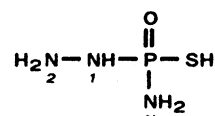
Phosphoramidofluoridous hydrazide [80441-72-1]



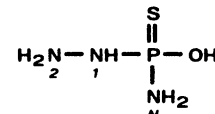
Phosphoramidohydrazidic acid [25757-65-7]



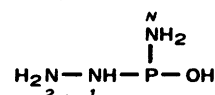
Phosphoramidohydrazidothioic acid [25757-66-8]



or



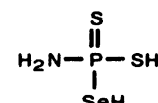
Phosphoramidohydrazidous acid [65505-30-8]



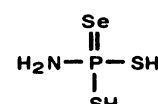
Phosphoramidon

See L-Tryptophan, N-[[[6-deoxy-α-L-mannopyranosyl)oxy]hydroxyphosphinyl]-L-leucyl- [36357-77-4]

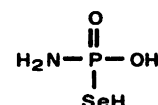
Phosphoramidoselenodithioic acid [32349-60-3]



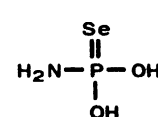
or



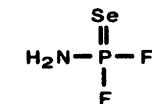
Phosphoramidoselenoic acid [25757-67-9]



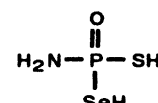
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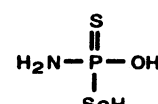
Phosphoramidoselenoic difluoride [54499-81-9]



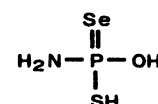
Phosphoramidoselenothioic acid [28372-62-5]



or



or



Phosphoramidothioic acid [13847-10-4]